



TRAXXALL

# RELEASE NOTES

2.0.80 | MARCH 2025

**TRAXXALL MAINTENANCE TRACKING Dashboard**

**In The Red!** RTS  
11 tasks overdue

**Earliest Due**

- OVD Days: 10
- Hours: 10
- Landings: 10
- APU: 225

**James Cook** Your analyst  
ext: 233 | James Cook | Jcook@traxxall.com

**INVENTORY**

- Expired Stock: 8
- Below Minimum Stock: 12
- Above Maximum Stock: 2

**PART REQUEST**

- Not Available: 5
- Available: 0

**Last Actuals** 14-Sep-2023

Airframe	3,416.3 Hrs	1,746 Ldg
Engine 1	3,414.5 Hrs	1,754 Enc
Engine 2	3,358.7 Hrs	1,752 Enc
APU 1	2,076 Hrs	3,031 APUS

**Compliance Documents** Last 30 days

0 Documents, 0 Pages, Completion turnaround hours 0

- 8 Pending Analyst Review
- 0 Closed
- 0 Pending Customer Feedback

# RELEASE HIGHLIGHTS



- MTS – Fleet Task management
- MTS – Detailed report – With relations view
- MTS – Notifications – Failed integration updates
- MTS – Actuals Excel report – Total added times
- MTS – Aircraft Dashboard – Publication State widget
- MTS – Work Plan Change log – Task Status changes
- INV – Order Invoices – Process Enhancements
- INV – Orders/Invoices – Display Vendor Code
- INV – Orders – Add Items after order placement
- INV – Dashboard – Orders and Below/Above Stock
- API – New endpoints and features

- MTS – Snags – Dedicated Snag deferral process**
- MTS – Snags – Fleet View page**
- MTS – Snags – Visibility for Operational Restrictions**
- MTS – Snags – Dedicated Excel report**
- MTS – Work Plans – Assign Tasks to users**
- MTS – Flight Logs – Total Airframe Hours and Landings**
- MTS – History and Utilizations – Custom date range**
- MTS – Detailed report view – Default Visible columns**
- INV – Part requests – Dedicated Snag requests**
- INV – Part Catalog – New Memo PDF report**
- INV – Orders – Adding materials to orders**
- INV – Orders – Enhanced report export and filtering**

- MTS – Tasks not affecting aircraft color
- INV – New Part request functionality
- MRO – Invoice enhancements
- API – Additional endpoints
- And much more!



# TRAXXALL MAINTENANCE TRACKING

## TRAXXALL MAINTENANCE TRACKING / TRAXXALL 360

continues to deliver enhanced maintenance tracking functionality. Managing Snags has been updated with multiple enhancements improving efficiency, delivering cleaner and more insightful reporting, and providing an efficient solution for dedicated deferral process. Work Plans introduce task assignment capabilities, along with new filtering and reporting options. New flight log fields, default selections and much more!

### NOW FEATURING!

- Snags – Dedicated Snag deferral process
- Snags – Fleet View page
- Snags – Visibility for Operational Restrictions
- Snags – Dedicated Excel report
- Work Plans – Assign Tasks to users and new filters
- Flight Logs – Total Airframe Hours and Landings
- History and Utilization – Custom date range filters
- Detailed report view – Default Visible columns

CONTINUOUS  
IMPROVEMENT

Dashboard

Overdue 2

Tolerance 1

FLIGHT LOGS

Active 0

Planned 0

60+ Days 19

SNAGS

Pending 8

Open 53

Work Plan Flight Inspection Package

Aircraft

Aircraft	16-Jan Tue	17-Jan Wed	18-Jan Thu	19-Jan Fri	20-Jan Sat	21-Jan Sun	22-Jan Mon	23-Jan Tue	24-Jan Wed	25-Jan Thu	26-Jan Fri	27-Jan Sat	28-Jan Sun	29-Jan Mon	30-Jan Tue	31-Jan Wed
DEFAULT Aircraft: 3	1								1	1	3					
BH-DEMO-9001 Global Express																
N-DEMO1-7999 AS 350B3 "Ecureuil"																
C-DEMO-20DEMO Challenger 300																

# TRAXXALL RELEASE (MTS)

## Snags – Dedicated Snag deferral process (page 1 of 3)

Tracking unscheduled events is essential for maintaining safety, compliance, and operational efficiency. We recognize the importance of accurate Snag management and continue to enhance our platform to provide more streamlined and powerful solutions.

With this release, we are introducing a dedicated **Snag deferral process** through the existing compliance screens, ensuring a familiar workflow. Both Compliance and eWorkCard screens now feature a toggle for Snags, allowing users to choose between submitting full compliance or submitting a deferral action.

- A new Company Settings option enables automatic selection. If enabled, Snags brought into compliance with no previous deferrals will default to the deferral action. If a Snag already has a recorded deferral, the system will default to compliance, though users can manually choose to submit another deferral.
- Submitting a deferral action automatically pre-selects any associated tasks as skipped for the update.
- All existing compliance features are available for deferral actions, including e-signatures, custom mandatory fields, sign-off statements, and log entry format selection.

✖ 21 - Snag A/F EST-241230-071
☑ Update ✓

Small issue during flight  
 (Date reported: 29-Mar-2025), (Reported by: Hinson, Eric, Title: Pilot), (Event category: En Route), (Reported severity: Nuisance)  
 (Classification date: 29-Mar-2025), (Recorded by: Gaysina, Aygul, Title: Pilot)

Previous	N/N	Compliance	Snag	
Mos	Mos	Mos	Type	Category
	-	03/24/2025	Discrepancy	Mel - Cat. C
Hrs	Hrs	Hrs	Date Recorded	Due Date
		3,792.27	29-Mar-2025	08-Apr-2025
Ldg	Ldg	Ldg	Interval	Extension
		1,748	10 Days	Days

Deferral Action

# TRAXXALL RELEASE (MTS)

## Snags – Dedicated Snag deferral process (page 2 of 3)

Submitting a deferral action creates a Deferral record in the Snags list — a snapshot of all Snag details at the time of submission. All documentation normally generated through compliance is replicated for deferrals. Deferral actions do not appear in the History report but are displayed in the Snags list.

- If multiple deferrals have been submitted for the same Snag, older records will appear with State crossed out, visually indicating that a new deferral record takes precedence.
- Deferral records can be viewed on both aircraft and fleet levels and generated within the new dedicated Snags Excel report.



Snag#	Description	Type	Category	Due	Time Remaining	State
✘ AG-TEST-0552377 A/F (ATA 21) Small issue during flight	Reported: 29-Mar-2025 by: Hinson, Eric (Pilot)	Discrepancy	Mel - Cat. C	[11-Apr-2025]	13 Days	Open
✘ AG-TEST-0552377 A/F (ATA 21) Small issue during flight	Reported: 29-Mar-2025 by: Hinson, Eric (Pilot)	Discrepancy	Mel - Cat. C	[11-Apr-2025]		Deferral
✘ AG-TEST-0552377 A/F (ATA 21) Small issue during flight	Reported: 29-Mar-2025 by: Hinson, Eric (Pilot)	Discrepancy	Mel - Cat. C	[08-Apr-2025]		Deferral

# TRAXXALL RELEASE (MTS)

## Snags – Dedicated Snag deferral process (page 3 of 3)

A new email notification feature has been added to keep users informed about deferred Snags, alongside existing notifications for creation, edits and compliance. Located under the Snags section within the Notifications settings, this feature is triggered when a deferral action is submitted for an aircraft. When enabled, users who are subscribed to this notification will receive an email containing key details about the deferred Snag, including description and category. This ensures that all relevant stakeholders are promptly notified, improving communication and response times regarding Snag updates.

**Traxxall notification: Deferred snag AG-TEST TFL-055**

 **trx-info@jetsupport.com**  
To  **Aygul Gaysina**


This is to inform you that a Snag 'AG-TEST-0552377' has been deferred on aircraft **AG-TEST, SN TFL-055**. Snag was reported on 29-March-2025 by Hinson, Eric (Pilot) with the following description:

**Small issue during flight**

Severity: En route, Category: Mel - Cat. C

This is a system generated email therefore no reply is necessary.

Regards,  
Traxxall Technologies

 **Notifications**  
Email, MTS & MMS event subscriptions

☰ MTS ^

- Snags
- Compliance
- Flight log
- Work planner


	At creation	On any edit	At deferral	At compliance
(all)	✓	✓	✓	✓
AG-TEST	✓	✓	✓	✓

# TRAXXALL RELEASE (MTS)

## Snags – Fleet View page

New **Fleet View Snags page** provides a centralized location to monitor and manage Snags across the entire fleet, whether for tracking open issues in real-time or analyzing historical records for reliability insights. The page offers a consolidated view of Pending, Open, Deferred and Closed snags, organized by aircraft with task counts displayed for quick assessment. Users can expand aircraft groups with a simple tap to see individual snag details, making it easy to drill down into each record as needed.

- Users can apply various filters to focus on active issues or extract historical data
- All aircraft-level reports are available for generation, including the new dedicated Snags Excel report








Snag#	Description	Type	Category	Due	Time Remaining	State
Demo2 (1)						
Demo2-02412 A/F (ATA 33)	Found broken light	Discrepancy	Mel - Cat. C	[15-Feb-2025]	OVD	Open
AG-TEST (1)						
EH-DEMO (2)						

# TRAXXALL RELEASE (MTS)

## Snags – Visibility for Operational Restrictions

The Snag list has been enhanced to provide clearer visibility into **Operational Restrictions**, ensuring critical information is easily accessible. An orange informational icon will now appear on the Snags list at both the aircraft and fleet levels whenever text is present in the Operational Restrictions field. Hovering over the icon will display the full restriction details, allowing for quick review without needing to open individual Snags.

Additionally, a new filter has been introduced to help users manage visibility, enabling the option to only display snags with Operational Restrictions. This filter functions as a simple on/off toggle based on the presence of text in the field, making it easier to focus on relevant operational limitations when needed.

Snag#	Description	Type	Category	Due
 <b>AG-TEST-0552377</b> A/F Small issue during flight	Reported: <b>29-Mar-2025</b> by: <b>Hinson, Eric (Pilot)</b>			
 <b>AG-TEST-2260</b> PROP1 (ATA 21) Issue reported	Reported: <b>24-Mar-2025</b> by: <b>Gaysina, Aygul (Pilot)</b>			
  Do not operate the aircraft in known or forecasted icing conditions				
 <b>AG-TEST0087</b> A/F (ATA 5) Issue identified during scheduled maintenance	Reported: <b>04-Mar-2025</b> by: <b>Cook, James (Technician)</b>			

State: Open x v

Type: Squawk, Discrepancy x v

Category: x v

ATA: type to search... v

Operational restrictions only



CANCEL APPLY


# TRAXXALL RELEASE (MTS)

## Snags – Dedicated Excel report

A new **dedicated Snags Excel report** is introduced to provide a more structured and efficient way to review snag-related data. Unlike the Status and other custom reports, which display snags alongside other task types, this new report is designed exclusively for snags. By presenting snag-specific data in dedicated columns, this new report offers a clearer, more targeted view. It is designed to simplify review of unscheduled events without including unrelated task data, improving efficiency for teams managing operational issues and reliability tracking. This report is available both on aircraft and fleet level Snags list.






29-Mar-2025 14:31:30

 Snag Report was generated - 55 tasks.
 
 Download Report
 



F	G	H	I	J	K	L
ATA	Status	Snag No	Description	Reported Date	Reported By	Title
5	Open	AG-TEST0087	Issue identified during scheduled maintenance	04-Mar-2025	Cook, James	Technician
21-10	Open	AG-TEST-2260	Issue reported	24-Mar-2025	Gaysina, Aygul	Pilot
33-40	Open	EH-DEMO-02443	Light inoperable	05-Mar-2025	Padgett, Rick	Pilot

### Export Report

-  Status Report
-  Snag Report
-  **Excel**
-  WorkCard
-  Pre-Fill & Custom

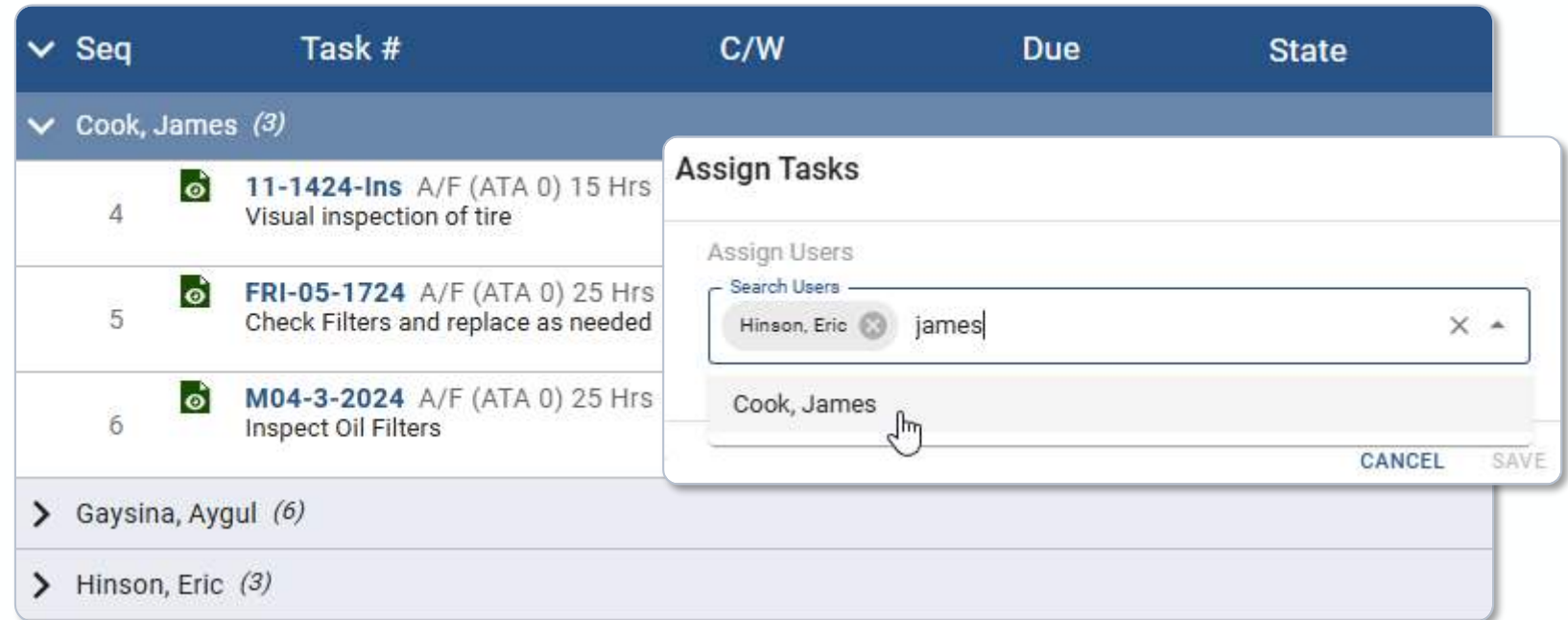
CANCEL
EXPORT

# TRAXXALL RELEASE (MTS)

## Work Plans – Assign Tasks to users (page 1 of 3)

Work Plans now support task assignments, allowing **tasks to be assigned to specific users** individually or in batches. This update improves task management by making it easier to track ownership and distribute work efficiently. A new filter on the Work Plan List page helps identify assigned tasks, while a smart search feature simplifies selecting assignees from a list of active users. Reporting has also been enhanced with new grouping options and an additional column in Excel exports to better track assignments.

- Individual tasks can be assigned from the three-dot menu. Multiple tasks can be selected by enabling the multi-select option next to the search bar or by long-pressing on the task with the Assign task option found within the main menu.
- A searchable list of active company users helps quickly find and assign the right people. Multiple users can be assigned to each task at the same time.



The screenshot displays a task list with columns for sequence number, task ID, description, category, duration, due date, and state. An 'Assign Tasks' modal is open, showing a search bar with 'james' entered and a list of users including 'Cook, James' which is being selected.

Seq	Task #	C/W	Due	State
Cook, James (3)				
4	11-1424-Ins	A/F (ATA 0)	15 Hrs	Visual inspection of tire
5	FRI-05-1724	A/F (ATA 0)	25 Hrs	Check Filters and replace as needed
6	M04-3-2024	A/F (ATA 0)	25 Hrs	Inspect Oil Filters
Gaysina, Aygul (6)				
Hinson, Eric (3)				

This feature requires dedicated permissions. Please reach out to your analyst for additional information.

# TRAXXALL RELEASE (MTS)

## Work Plans – Assign Tasks to users (page 2 of 3)

New reporting features have been introduced into task assignments within Work Plans to improve visibility, accountability and workload management. Standard Work Plan Excel report now includes a new column displaying user assignments, providing a clearer overview of task distribution. Additionally, Report Configuration screen has been updated to support custom reports focused on task assignment tracking.

- Grouping by assigned users – Organize tasks by assigned users to ensure all tasks are properly distributed
- Enhanced Filtering – Quickly filter tasks by assigned users for more efficient tracking and review, including the Work Planner list page on aircraft and fleet levels
- Create custom reports displaying only tasks assigned to a specific user

Group By Default: no columns

+ ADD COLUMN

1 Assigned Users ASC

	L	BA
	Description	WP Task Assigned Users
	Installation of Hub assy-external	Hinson, Eric
	Engine Cowlings	Hinson, Eric
04-04-2024CW	Check for leaks every 25 hrs	Hinson, Eric
11-1424-Ins	Visual inspection of tire	Cook, James
FRI-05-1724	Check Filters and replace as needed	Cook, James
M04-3-2024	Inspect Oil Filters	Cook, James
Wed-0501	Visual check of Engine cowling	Gaysina, Aygul

Filter
Configuration

General Filters

ATA: All items checked

MA: All items checked

Task Categories: All items checked

Task Segment: All items checked

Assigned User: **Hinson, Eric**

**Filter**

Type:

State:

Is Tracked

Assigned User:


CANCEL
APPLY

# TRAXXALL RELEASE (MTS)

## Work Plans – Assign Tasks to users (page 3 of 3)

A new scheduled email notification feature has been introduced to keep users informed about their assigned tasks. Users can configure notification intervals and receive a summary email at their preferred time, listing all active task assignments across multiple Work Plans and aircraft. This feature ensures users stay updated on outstanding responsibilities without needing to manually check each Work Plan, improving task management and reducing the risk of oversight.

**Traxxall notification: Work Plan tasks assigned**



trx-info@jetsupport.com

To ✔ Aygul Gaysina

This is to inform you that the following tasks are assigned to user James Smith:


Aircraft **AG-TEST SN TFL-055**

Work Plan **AG-0484723** In: 25-Mar-2025 Out: 02-Apr-2025, State: In Progress

101-381012-7/Z49/55-N53-83, Brake De-Ice Valve - Right, Open  
 25-60-00-7100, Emergency Locator Transmitter Operational Check, Open  
 25-60-00-2200, Emergency Locator Transmitter Battery Detailed Inspection, In Progress

This is a system generated email therefore no reply is necessary.

Regards,  
 Traxxall Technologies



**Notifications**

Email, MTS & MMS event subscriptions

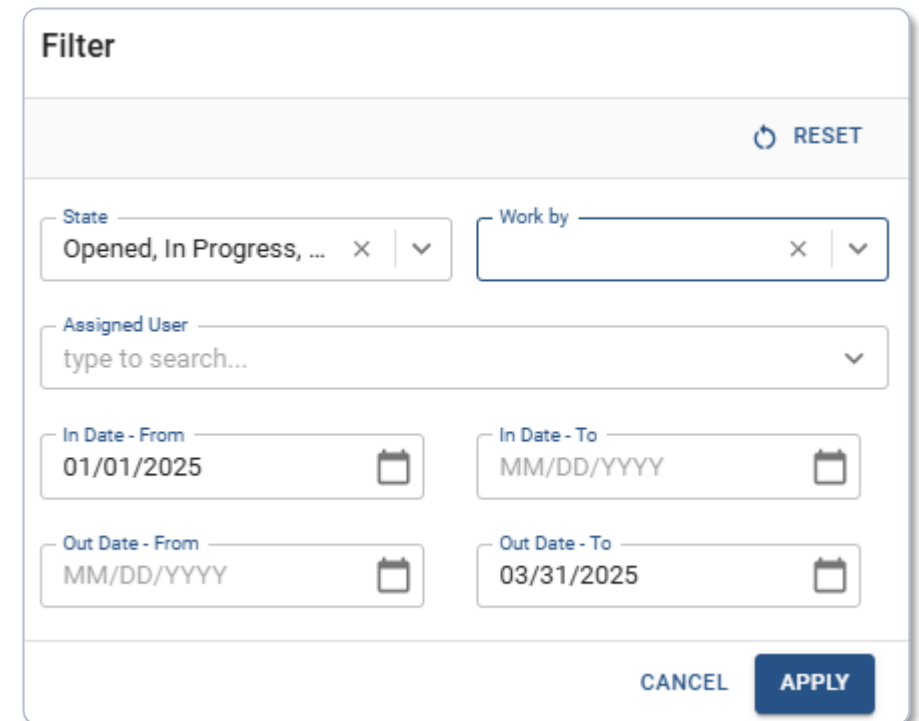
		On open	On in progress	When closed	WP Tasks Assigned
Compliance					
Flight log	(all)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Work planner					<input checked="" type="checkbox"/>
Holding area	AG-TEST	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>CUSTOM SCHEDULE</b>

# TRAXXALL RELEASE (MTS)

## Work Planner list – Filter enhancements

Work Plan filtering has been improved with custom date range filters, allowing for more precise control when viewing and managing Work Plans. New "In Date" and "Out Date" filters have been added to both the fleet and aircraft Work Planner pages, each split into "From" and "To" fields. These filters can be used individually or in combination to narrow down results based on specific timeframes.

Additionally, the Work Planner list experience has been enhanced with default filters and sorting, along with persistent user preferences. Draft, Open, and In Progress work plans are selected by default, and sorting is set the newest Work Plans appearing first based on the In date. Filters and sorting selections are now saved between logins, ensuring a consistent and personalized experience. A convenient Reset option is now available to quickly remove all custom filters.



The screenshot shows a 'Filter' dialog box with the following elements:

- RESET** button (top right)
- State** dropdown menu (value: 'Opened, In Progress, ...')
- Work by** dropdown menu
- Assigned User** search field (placeholder: 'type to search...')
- In Date - From** date field (value: '01/01/2025')
- In Date - To** date field (placeholder: 'MM/DD/YYYY')
- Out Date - From** date field (placeholder: 'MM/DD/YYYY')
- Out Date - To** date field (value: '03/31/2025')
- CANCEL** and **APPLY** buttons (bottom right)

# TRAXXALL RELEASE (MTS)

## Flight Logs – Total Airframe Hours and Landings

We're excited to introduce a new enhancement to the TX360 Flight Logs – **Additional Times and Flight Events section**. Now users are visually presented with the Airframe Hours and Landing fields, alongside other units of measure. Users are able to edit both Added and Total times with appropriate calculations being propagated. Additionally, we're presenting a new look for the section in collapsed view mode for clearer indication of aircraft's actuals.

Note that Added times are automatically calculated based on Up and Down times of each flight leg. If either the Added or Total times are modified, an M icon is presented on the fields, indicating manual change.

Additional Times and Flight Events ▼

Airframe	Engine 1	Engine 2
3,749.37 Hrs 1,731 Ldg	3,753.72 Hrs 1,737 Enc	2,943.72 Hrs 1,386 Enc

Legs 
 Show full values
  Show block hours

#	Departure	From - To	Landings
1	25-Feb-2025	12:40 PHX — 1.25 Hrs — 13:55 LAX	1 Ldg

ADD NEW LEG

Block Hrs:

Flight Hrs M:

Landings:

Additional Times and Flight Events ▲

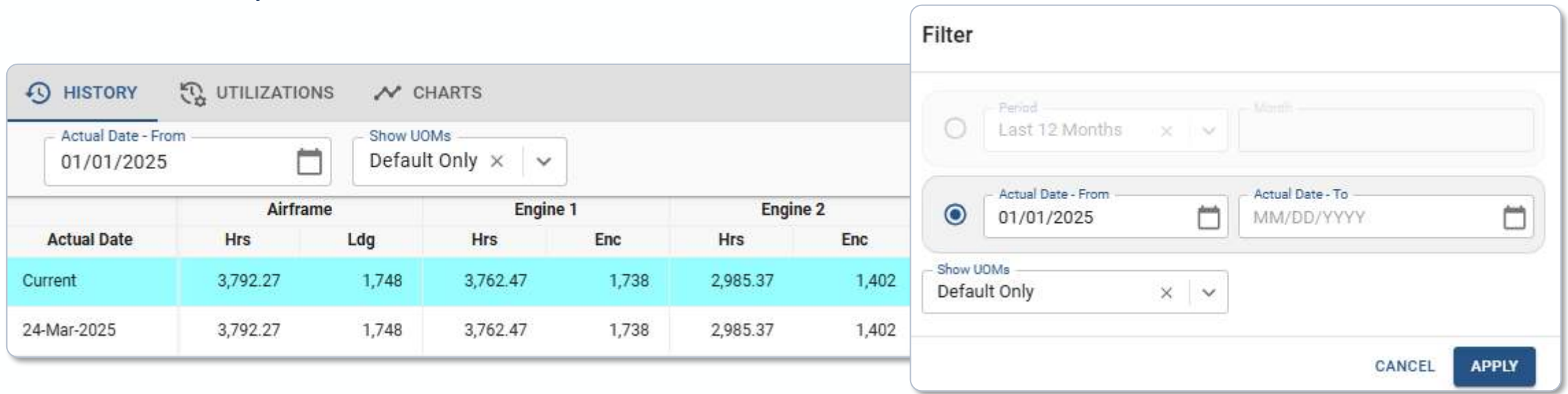
Airframe		Engine 1		Engine 2	
Add Times	New Total	Add Times	New Total	Add Times	New Total
Hrs <span style="color: green;">M</span> : <input type="text" value="1.3"/>	Hrs: <input type="text" value="3,750.67"/>	Hrs: <input type="text" value="1.3"/>	Hrs: <input type="text" value="3,753.77"/>	Hrs: <input type="text" value="1.3"/>	Hrs: <input type="text" value="2,943.77"/>
Ldg: <input type="text" value="1"/>	Ldg: <input type="text" value="1,732"/>	Enc: <input type="text" value="1"/>	Enc: <input type="text" value="1,737"/>	Enc: <input type="text" value="1"/>	Enc: <input type="text" value="1,386"/>

# TRAXXALL RELEASE (MTS)

## History and Utilization – Custom date range filters

We've enhanced the **Actuals History report** within the History and Utilizations screen, providing users with more control over the data they analyze. This update allows for more granular insights into either fleet or individual aircraft data by enabling custom date range filtering.

- New Actual Date From and To filters enable users to specify a custom date range for actuals reports. These filters are available on both the fleet view and individual aircraft's History & Utilization pages.
- The Period and Month options remain available for quick and efficient filtering based on commonly used timeframes and specific months within the year.



The screenshot displays the 'HISTORY' tab in the TRAXXALL interface. At the top, there are navigation tabs for 'HISTORY', 'UTILIZATIONS', and 'CHARTS'. Below these, there are input fields for 'Actual Date - From' (set to 01/01/2025) and 'Show UOMs' (set to Default Only). The main data table has columns for 'Actual Date', 'Airframe' (Hrs, Ldg), 'Engine 1' (Hrs, Enc), and 'Engine 2' (Hrs, Enc). The 'Current' row is highlighted in light blue.

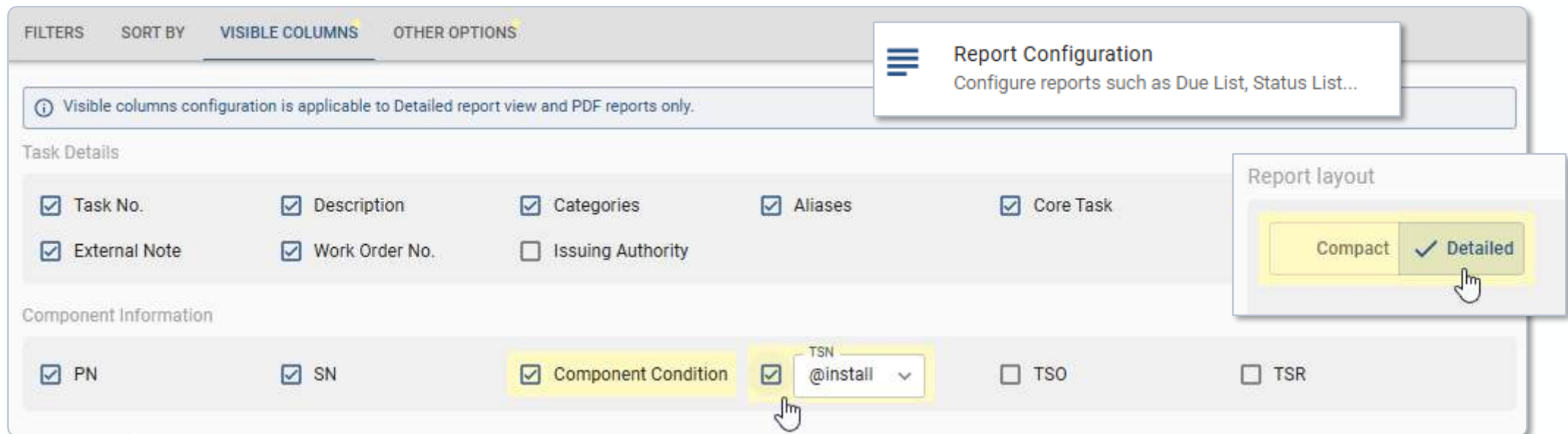
Actual Date	Airframe		Engine 1		Engine 2	
	Hrs	Ldg	Hrs	Enc	Hrs	Enc
Current	3,792.27	1,748	3,762.47	1,738	2,985.37	1,402
24-Mar-2025	3,792.27	1,748	3,762.47	1,738	2,985.37	1,402

Overlaid on the right is a 'Filter' dialog box. It contains a 'Period' dropdown (set to 'Last 12 Months'), a 'Month' dropdown, and 'Actual Date - From' and 'Actual Date - To' date pickers (the 'From' date is 01/01/2025). It also includes a 'Show UOMs' dropdown (set to 'Default Only') and 'CANCEL' and 'APPLY' buttons at the bottom.

# TRAXXALL RELEASE (MTS)

## Detailed report view – Default Visible columns

Introducing a more intuitive **default visible column selection** for all custom reports in Detailed layout. Now all new reports being created or existing reports being switched to Detailed view will come with a pre-determined selection of columns for most efficient and user-friendly display. Users are free to make adjustments with the system highlighting all modifications in yellow color for a quick visual identification. With this update, each report type will have a default configuration of visible columns to ensure a cleaner and more organized initial view on most laptop-sized screens.



The screenshot displays the 'Report Configuration' interface with the following elements:

- Navigation Tabs:** FILTERS, SORT BY, **VISIBLE COLUMNS** (highlighted in yellow), OTHER OPTIONS.
- Report Configuration Panel:**
  - Icon: Three horizontal lines.
  - Title: Report Configuration
  - Text: Configure reports such as Due List, Status List...
- Information Box:** Visible columns configuration is applicable to Detailed report view and PDF reports only.
- Task Details Section:**
  - Task No. (checked)
  - Description (checked)
  - Categories (checked)
  - Aliases (checked)
  - Core Task (checked)
  - External Note (checked)
  - Work Order No. (checked)
  - Issuing Authority (unchecked)
- Component Information Section:**
  - PN (checked)
  - SN (checked)
  - Component Condition (checked, highlighted in yellow)
  - TSN dropdown menu (checked, highlighted in yellow, showing '@install')
  - TSO (unchecked)
  - TSR (unchecked)
- Report layout Panel:**
  - Compact (highlighted in yellow)
  - Detailed (checked, highlighted in yellow, with a mouse cursor pointing to it)



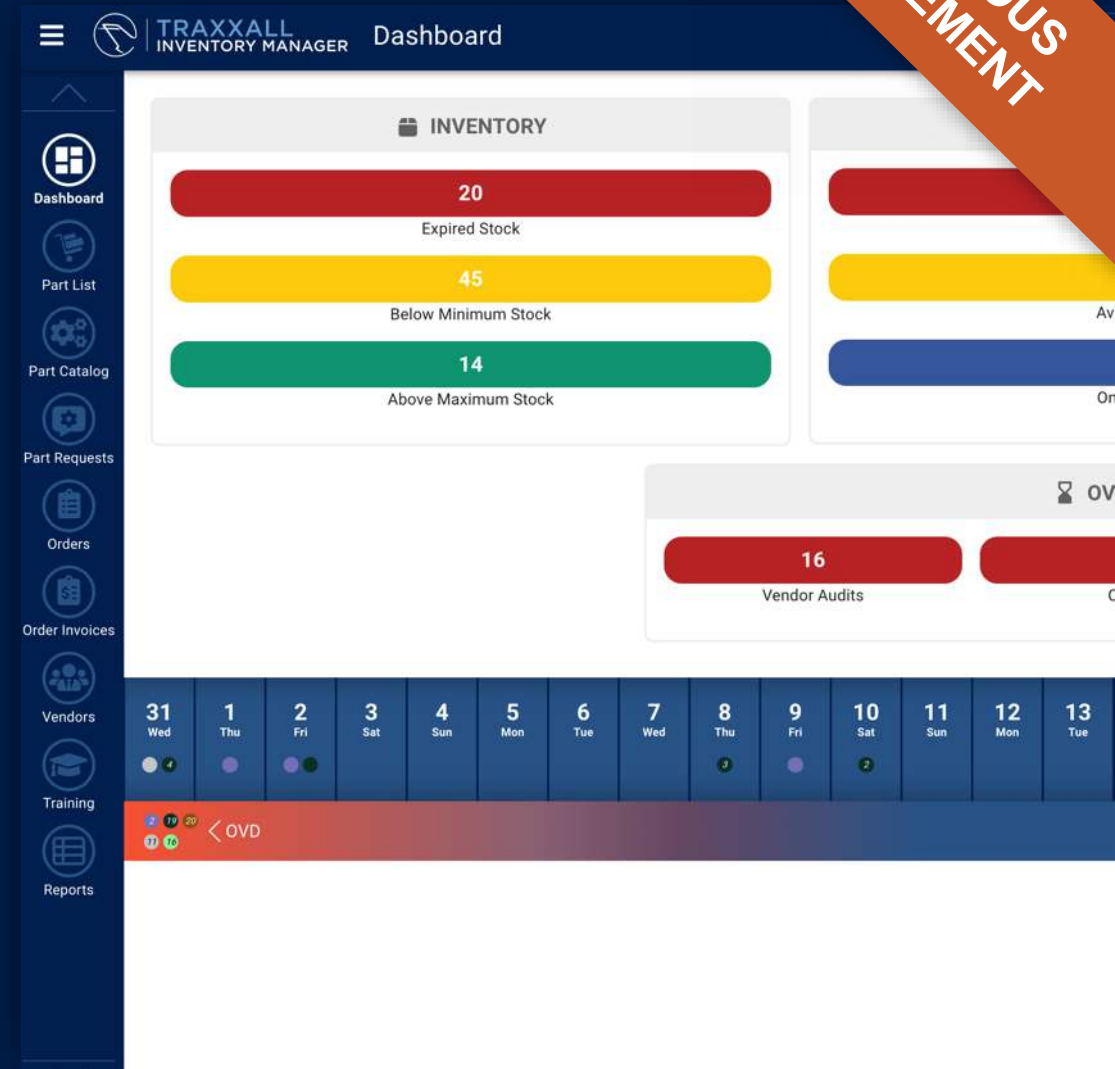
# TRAXXALL INVENTORY MANAGER

**TRAXXALL INVENTORY MANAGER** introduces new ability to submit a materials request directly from the Snag details page, independently from Work Plans. New enhancements for Orders with a new material selector screen and enhanced filtering and report exports. New Part Catalog memo report and more!

## NOW FEATURING!

- Part requests – Dedicated snag requests
- Part Catalog – New Memo PDF report
- Orders – Enhanced process for adding materials to orders
- Orders – Enhanced report export and filtering

CONTINUOUS IMPROVEMENT



# TRAXXALL RELEASE (INV)

## Snags – Dedicated Snag Part requests (page 1 of 2)

To better accommodate workflows where Snags are processed independently of Work Plans, we have introduced the ability to submit a materials request directly from the Snag details page. This enhancement allows users to request parts for Snags without relying on Work Plans, addressing a key operational need for certain operations. By streamlining the part request process, this feature reduces manual workarounds and ensures that required materials are properly tracked and managed.

- A new permission-based option has been added to the Snag page, enabling users to generate a Snag part request with a single action, improving efficiency and accessibility.
- When selected, a dedicated Snag part request type is created and can be viewed from the regular Part Request page. This request includes all required materials for the Snag itself and any directly associated tasks (excluding second-level associations and beyond), ensuring that only relevant materials are included while maintaining clarity in the request structure.



This feature requires dedicated permissions. Please reach out to your analyst for additional information.

# TRAXXALL RELEASE (INV)

## Snags – Dedicated Snag Part requests (page 2 of 2)

Within the MTS module’s Snag details screen, users have clear visibility into the generated part request, with the option to open the full Part Request screen if they have the necessary permissions. Each request is displayed with the created user and date stamp, ensuring full visibility into request history and accountability. A flag color indicator, following the same logic as other part request types, is displayed to reflect the request’s status. Once all requested materials have been reserved, the flag will turn green.

Within the INV module, Snag part requests are processed in the same way as standard part requests, ensuring a consistent and familiar workflow. To enhance usability, new filtering options have been introduced, allowing users to refine their view based on snag-related criteria.

- Users can now filter requests specifically for Snag Part Requests and by Snag Category, making it easier to locate relevant entries. Required By date for each Snag part request is automatically set to match the Snag’s due date, ensuring accurate prioritization.

Part View  Group View

Aircraft  
 AG-TEST - TFL-055 × ▾

Types  
 Snags × ▾

Snag Categories  
 Mel - Cat. A, Mel - ... × ▾

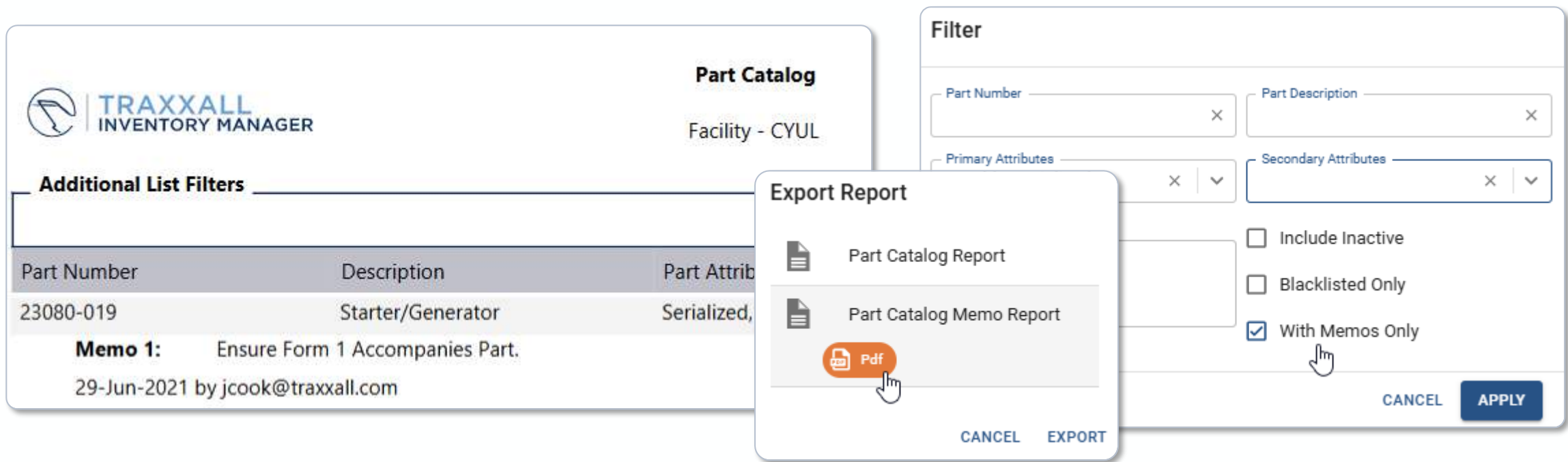
🔍

Facility	Model	Reg	SN	WP/WO	Required By Date	State	Material Status
CYUL	Super King Air B300	AG-TEST	TFL-055	Snag AG-TEST-0552377, Mel - Cat. C	08-Apr-2025		🚩

# TRAXXALL RELEASE (INV)

## Part Catalog – New Memo PDF report

Part Catalog presents a new **Memo report** in PDF format that consolidates all memos associated with each part number into a single document. This report provides detailed information on each part number and all memos entered against that part, listed in order. Each memo entry contains creation date and user information, memo text and attachment names (if any). Additionally, a new filter has been added to the page, allowing users to display only part numbers that have associated memos. These new features eliminate the need to open individual part catalog items, simplifying access to all memo-related information in one consolidated document.



The screenshot displays the TRAXXALL INVENTORY MANAGER interface. The main window shows the 'Part Catalog' for 'Facility - CYUL'. Below the header, there are 'Additional List Filters' and a table with columns for 'Part Number', 'Description', and 'Part Attributes'. A memo entry is visible for part number 23080-019, describing it as a 'Starter/Generator' and noting it is 'Serialized'. An 'Export Report' modal is open, showing options for 'Part Catalog Report' and 'Part Catalog Memo Report'. The 'Part Catalog Memo Report' option is selected, and a 'Pdf' icon is highlighted. The modal also includes a 'Filter' section with checkboxes for 'Include Inactive', 'Blacklisted Only', and 'With Memos Only' (which is checked). Buttons for 'CANCEL' and 'EXPORT' are visible at the bottom of the modal.

Part Number	Description	Part Attributes
23080-019	Starter/Generator	Serialized,

**Memo 1:** Ensure Form 1 Accompanies Part.  
29-Jun-2021 by jcook@traxxall.com

# TRAXXALL RELEASE (INV)

## Orders – Enhanced process for adding materials to orders

We have enhanced the process of adding parts to Repair, Warranty Repair, Transfer, and Shipping orders by introducing the ability to search by serial number. Users can now search using either part number (PN) or serial number (SN), with the search dialog presenting expandable PN lines that display the corresponding SNs underneath.

- The matching search result is now highlighted for improved visibility, making it easier for users to identify the relevant results at a glance.
- A full list of associated SNs is displayed alongside the matched serial number.
- Multi-selection feature allows users to select multiple items at the same time, significantly streamlining the process of adding parts to orders by reducing the need for repeated actions.

Part or serial number

518494 ×

+ ADD ITEM

⚙️ Add Material

📄 Add Misc/Service

2 items selected ×

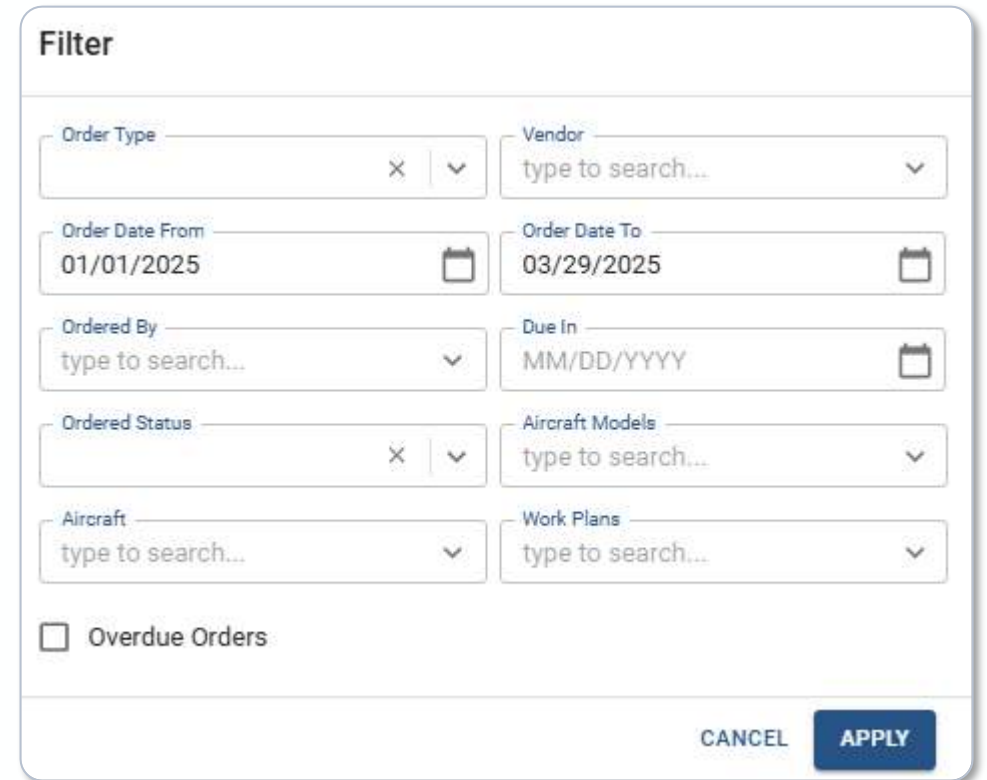
	Part No	Description					
<input checked="" type="checkbox"/>	00514-0292-0006	Junction Box, (JB4)					
<input checked="" type="checkbox"/>	518494	Shelf 1	Unserviceable	1	Unserviceable	1,000.00	
<input checked="" type="checkbox"/>	585733	Shelf 1	New	1	On Hand	3,000.00 USD	
<input type="checkbox"/>	756467	Flamcab 1	New	1	On Hand	990.00 USD	07-Mar-2019
<input type="checkbox"/>	RP125478	Shelf 15	New	1	On Hand	09-Aug-2023	

# TRAXXALL RELEASE (INV)

## Orders – Enhanced report export and filtering

We have made two key improvements to the Order reports export and filtering functionality, providing greater flexibility and control over your data.

- Excel Order report limit has been increased to 15,000 orders, allowing users to generate larger reports without needing to break data into multiple exports.
- New Order date To and From filter options have been added to the Orders List page. These filters enable users to specify a date range, making it easier to refine reports and view and export only the most relevant orders.





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Next Release – MAY 2025